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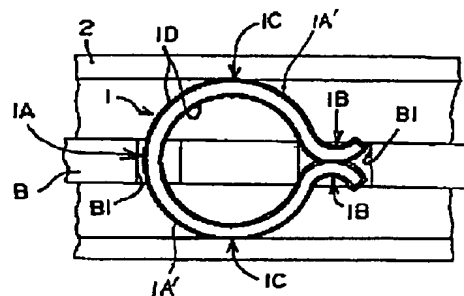
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(54) SUPPORTING MECHANISM OF SUN SHADE FOR
AUTOMOBILE

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a supporting mechanism of a sun shade for automobile capable of suppressing the increase in cost caused by the degradation of assembly property and workability, and ensuring the excellent operability.

SOLUTION: This supporting mechanism of a sun shade comprises a shade supporting member 1 and a pair of slits B1. The shade supporting member 1 has a capacity to tightly attach tips 1B of piece parts 1A' opposite to each other across a returning part 1A, and a part in the middle of a part to the tip 1B is formed of a flexible member which is a widened part 1C abutting an inner surface of a sliding guide member 2 of the sun shade B. The slits B1 are formed in a pair having an opening in a side edge of the sun shade B, and a returned part and the tip 1B can be inserted therein. The shade supporting member 1 is prevented from coming off by inserting the returning part 1A in one of the slits B1, and inserting the tip part 1B in the other of the slit B1.



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